

Dear Michael:

Here's the (long to) final  
draft of our new 3-man paper.

Your comments can be written straight on to this  
copy and sent back to me when you are finished.  
We hope to submit by mid-August (and then  
celebrate its completion!). I'm sure you'll have  
lots of interesting remarks about the contents.

I also enclose another short paper I submitted  
to Am. J. Phys. Would you also have time to  
send me comments on it?

Enclosed is Datta et al.'s reply to our  
reply to their superluminal CP-signalling machine.  
Do you think we should invest anymore time in  
refuting it?

I look forward to  
hearing from you  
Rob Clif.

Robert Clifton  
PETERHOUSE,  
CAMBRIDGE.

CB2 1RD  
Aug. 1/88

$$\begin{aligned}
 \text{I: } & |c(a_0 + c(b_0 + \dots)) - c(a')| \leq 2^{-2} \\
 \text{II: } & |c_0(a_0 + c(b_0 + \dots)) - c_0(a')| = 2^{-4} \cdot 0 \\
 \text{I-II: } & 2^{-4} \cdot 0 - (2^{-2}) = 2^{-4} + 2^{-2} \\
 & \Rightarrow 4c
 \end{aligned}$$

$$\begin{aligned}
 & |c - c_0| + |c - c_0| + |a - a_0| + |b - b_0| \\
 & \geq |c - a_0 + a - a_0 + c_0 - (c - c_0)| \\
 & = |c + c_0 + a - c - (c_0 + b_0 - c_0)| \\
 & |a - b| \geq |a| - |b|
 \end{aligned}$$

$$|a+b| \leq |a| + |b|$$

$$|a-b| \leq |a| + |b|$$

$$|a+b| \geq |a| - |b|$$